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Inventor Information for 10/798738

Inventor Name	City	State/Country
SCHWARTZ, ANDREW	LOS ANGELES	CALIFORNIA

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US 20050230619 A1	US- PGPUB	20051020	21	Method and system for measurement of dielectric constant of thin films using a near field microwave probe	250/310		Talanov, Vladimir V. et al.
US 20050225333 A1	US- PGPUB	20051013		Method and system for non-contact measurement of microwave capacitance of miniature structures of integrated circuits	324/663		Talanov, Vladimir V. et al.
US 20040267320 A1	US- PGPUB	20041230		Direct cortical control of 3d neuroprosthetic devices	607/2		Taylor, Dawn M. et al.
US 20040178580 A1	US- PGPUB	20040916	18	Method of playing game	273/274		Schwartz, Andrew
US 20040100279 A1	US- PGPUB	20040527		Method and system for non-contact measurement of microwave capacitance of miniature structures of integrated circuits	324/637	324/519; 324/633	Talanov, Vladimir V. et al.
US 20040004484 A1	US- PGPUB	20040108		System and method for quantitative measurements of a material's complex permittivity with use of near-field microwave probes	324/633		Talanov, Vladimir V. et al.
US 20030155934 A1	US- PGPUB	20030821		Apertured probes for localized measurements of a material's complex permittivity and fabrication method	324/629	324/638	Moreland, Robert L. et al.
US 20030030449 A1	US- PGPUB	20030213		Apertured probes for localized measurements of a material's complex permittivity and fabrication method	324/638		Moreland, Robert L. et al.
US 20020073089 A1	US- PGPUB	20020613		Method and system for creating and managing relational data over the internet	707/10		Schwartz, Andrew et al.
US 6959481 B2	USPAT	20051101		Apertured probes for localized measurements of a material's complex permittivity and fabrication method	29/592.1	29/595; 29/825	Moreland; Robert L. et al.
US 6943562	USPAT	20050913		Method and system for	324/633	324/637	Talanov; Vladimir

B2				non-contact measurement of microwave capacitance of miniature structures of integrated circuits			V. et al.
US 6856140 B2	USPAT	20050215		System and method for quantitative measurements of a material's complex permittivity with use of near-field microwave probes	324/638	324/637	Talanov; Vladimir V. et al.
US 6680617 B2	USPAT	20040120		Apertured probes for localized measurements of a material's complex permittivity and fabrication method	324/638	324/690; 324/754	Moreland; Robert L. et al.
US 6431342 B1	USPAT	20020813		Object routing system	194/346	453/3	Schwartz; Andrew
US 6411619 B1	USPAT	20020625		Remotely reconfigurable switching network	370/380	370/388	Savicki; Joseph Peter et al.
US 6096973 A	USPAT	20000801		Aerial terminal for paired-conductor and coaxial-cable drop wires	174/60	174/36; 174/40R; 174/92	Kluska; Theodore E. et al.
US 5991140 A	USPAT	19991123		Technique for effectively re-arranging circuitry to realize a communications service	361/119	361/103; 361/115	Hughes; Philip et al.
US 5950191 A	USPAT	19990907		Method and system for accessing an item in a linked list using an auxiliary array	707/3	707/1; 707/2	Schwartz; Andrew
US 5622516 A	USPAT	19970422		Insulation displacement terminal with two-wire insertion capability	439/408	439/395; 439/922	Baggett; William C. et al.
US 5607351 A	USPAT	19970304		Coin counting machine	453/32	453/57	Schwartz; Andrew J.
US 5551722 A	USPAT	19960903		Vehicle suspension link	280/124.152	411/546	Schwartz; Andrew W. et al.
US 4287414 A	USPAT	19810901		Illumination and pick up apparatus	250/227.11	250/227.28; 359/868; 385/115	Soo; Suk S. et al.
US 2274385 A	USPAT	19420224		System of processing lint [TEXT AVAILABLE IN USOCR DATABASE]	19/202	19/205; 209/66	SCHWARTZ ANDREW K et al.
US 2239059 A	USPAT	19410422		Method of and means for processing lint [TEXT AVAILABLE IN USOCR]	209/37		SCHWARTZ ANDREW K et al.

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